

► METE-R-MATIC® TOPDRESSER



"The Mete-R-Matic is a great machine. We've spread 160 yards of compost and plan to double the acreage next year."

Ted Wales
Hartney Greymont



Self-propelled for tight maneuvering.



See The
Mete-R-Matic In
Action ►

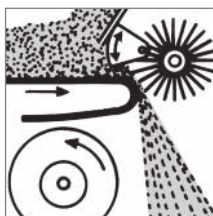
The #1 in topdressers since 1961.

Self-propelled design allows for tight maneuvering for topdressing lawns and other turf areas.

- Operator controls allow fingertip access to forward, reverse, brakes and throttle.
- Powered brush and patented Chevron belt eliminates "bridging" problems common in gravity-fed spreaders.
- Mete-R-Matic® system maintains a consistent application rate regardless of ground speed.
- Applies all types of material such as compost, sand, peat and crumb rubber, regardless of moisture content.



Easy to operate, convenient fingertip controls allow quick adjustments to get the best results for all areas.



Rotating brush catches the topdressing from the powered conveyor belt and drives it down into the turf.

SPECIFICATIONS

Model:	F15B, Product Number 85417	Brush:	9" diameter, polypropylene bristle
Engine:	5.5 HP Honda® (GX-160)	Controls:	Throttle, traction, reverse, brake, conveyor drive and metering gate controls all within easy reach of the operator
Hopper Capacity:	11 ½ cubic feet (0.33 cubic meter)	Drive:	V-belt from engine, roller chain and gear drive to conveyor, traction and brush
Spreading Width:	31 ½"	Wheels and Tires:	Five, 13" x 6 ½" x 6" rib thread turf tires
Topdressing Speed:	Up to 2 ½ mph	Weight:	650 lbs.
Transport Speed:	Up to 2 ½ mph	Shipping Weight:	750 lbs.
Conveyor Belt:	34" wide composition belt with Chevron surface and heavy-duty polyester cord		
Metering Gate:	Fine adjustment to maximum 3" opening		

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*Hong Kong, Macau and Singapore

TOP DRESSING: AN IMPORTANT PART OF TURF MANAGEMENT.

Whether you need to level a lawn, improve drainage or create a seedbed, the Mete-R-Matic Topdresser provides the ultimate in spreading capabilities. From spreading compost to topsoil to sand, the patented Chevron belt and Mete-R-Matic system offers the most precise spread available.

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